```
Dialog level 02.03.27D
Last logoff: 01apr02 18:02:14
Logon file001 06apr02 14:19:24
           *** ANNOUNCEMENT ***
                    * * *
--Dialog NewsRoom is now available. BEGIN NEWSROOM
to use the files in a OneSearch. See NEW FILES RELEASED
(below) for individual file numbers.
-- Connect Time joins DialUnits as pricing
options on Dialog. See HELP CONNECT for
information.
--SourceOne patents are now delivered to your
email inbox as PDF replacing TIFF delivery.
See HELP SOURCE1 for more information.
-- Important news for public and academic
libraries. See HELP LIBRARY for more information.
                    ***
-- Important Notice to Freelance Authors--
See HELP FREELANCE for more information
                    * * *
For information about the access to file 43 please see Help News43.
NEW FILES RELEASED
***Dialog NewsRoom - Current 3-4 months (File 990)
***Dialog NewsRoom - 2001 Archive (File 994)
***Dialog NewsRoom - 2000 Archive (File 995)
***AGROProjects (File 235)
***TRADEMARKSCAN-Finland (File 679)
***TRADEMARKSCAN-Japan (File 669)
***TRADEMARKSCAN-Norway (File 678)
***TRADEMARKSCAN-Sweden (File 675)
UPDATING RESUMED
***Delphes European Business (File 481)
RELOADED
***Population Demographics (File 581)
***CLAIMS/US PATENTS (Files 340, 341, 942)
***Kompass Western Europe (590)
***D&B - Dun's Market Identifiers (516)
REMOVED
***Washington Post (File 146)
***Books in Print (File 470)
***Court Filings (File 793)
***Microcomputer Software Guide Online (File 278)
***Publishers, Distributors & Wholesalers of the U.S. (File 450)
***State Tax Today (File 791)
***Tax Notes Today (File 790)
***Worldwide Tax Daily (File 792)
***New document supplier***
IMED has been changed to INFOTRIE (see HELP OINFOTRI)
>>>Get immediate news with Dialog's First Release
   news service. First Release updates major newswire
   databases within 15 minutes of transmission over the
```

wire. First Release provides full Dialog searchability

and full-text features. To search First Release files in OneSearch simply BEGIN FIRST for coverage from Dialog's broad spectrum of news wires. >>> Enter BEGIN HOMEBASE for Dialog Announcements <<< >>> of new databases, price changes, etc. <<< File 1:ERIC 1966-2002/Mar 02 (c) format only 2002 The Dialog Corporation Set Items Description --- ---- -----Cost is in DialUnits ? b 410 06apr02 14:19:25 User208760 Session D2035.1 \$0.33 0.094 DialUnits File1 \$0.33 Estimated cost File1 \$0.33 Estimated cost this search \$0.33 Estimated total session cost 0.094 DialUnits File 410:Chronolog(R) 1981-2002/Feb (c) 2002 The Dialog Corporation Set Items Description --- ----? set hi ;set hi HILIGHT set on as '' HILIGHT set on as '' ? begin 5,73,155,399 06apr02 14:19:31 User208760 Session D2035.2 \$0.00 0.072 DialUnits File410 \$0.00 Estimated cost File410 \$0.01 TELNET \$0.01 Estimated cost this search \$0.34 Estimated total session cost 0.166 DialUnits SYSTEM:OS - DIALOG OneSearch File 5:Biosis Previews(R) 1969-2002/Mar W5 (c) 2002 BIOSIS File 73:EMBASE 1974-2002/Mar W5 (c) 2002 Elsevier Science B.V. \*File 73: For information about Explode feature please see Help News73. File 155:MEDLINE(R) 1966-2002/Mar W5 File 399:CA SEARCH(R) 1967-2002/UD=13614 (c) 2002 AMERICAN CHEMICAL SOCIETY \*File 399: Use is subject to the terms of your user/customer agreement. RANK charge added; sec HELP RATES 399. Set Items Description ----? e au=wagner denisa ? Ref Items Index-term
E1 1 AU=WAGNER DENIS D
E2 2 AU=WAGNER DENISA
E3 0 \*AU=WAGNER DENISA?
E4 75 AU=WAGNER DENISA D
E5 1 AU=WAGNER DENNIS L
E6 1 AU=WAGNER DF
E7 15 AU=WAGNER DG
E8 10 AU=WAGNER DH

```
3 AU=WAGNER DI
E9
         2 AU=WAGNER DIANA
E10
        15 AU=WAGNER DIANE
E11
         1 AU=WAGNER DIANE R
E12
          Enter P or PAGE for more
? s e1-e4
               1 AU=WAGNER DENIS D
               2 AU=WAGNER DENISA
               0 AU=WAGNER DENISA ?
              75 AU=WAGNER DENISA D
      S1
              78 E1-E4
? s s1 and psgl?
              78
                 S1
             807 PSGL?
      S2
               3 S1 AND PSGL?
...completed examining records
               3 RD S2 (unique items)
      S3
? t s3/3/a11
           (Item 1 from file: 5)
DIALOG(R) File
               5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
12861325
         BIOSIS NO.: 200100068474
Pro-coagulant state resulting from high levels of soluble P-selectin in
  blood.
AUTHOR: Andre Patrick; Hartwell Daqing; Hrachovinova Ingrid; Saffaripour
  Simin; Wagner Denisa D(a
AUTHOR ADDRESS: (a) The Center for Blood Research, Harvard Medical School,
  800 Huntington Avenue, Boston, MA, 02115: wagner@cbr.med.harvard.edu**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America 97 (25):p13835-13840 December 5, 2000
MEDIUM: print
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
3/3/2
           (Item 2 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
12827908
          BIOSIS NO.: 200100035057
Platelets adhere to and translocate on von Willebrand factor presented by
  endothelium in stimulated veins.
AUTHOR: Andre Patrick; Denis Cecile V, Ware Jerry; Saffaripour Simin; Hynes
  Richard O; Ruggeri Zaverio M; Wagner Denisa D(a
AUTHOR ADDRESS: (a) Center for Blood Research, 800 Huntington Ave, Boston,
  MA, 02115**USA
JOURNAL: Blood 96 (10):p3322-3328 November 15, 2000
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECOPD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
           (Item 3 from file: 5)
 3/3/3
```

DIALOG(R) File 5:Biosis Previews(R)

```
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200000213773
P-selectin glycoprotein ligand 1 (PSGL-1) is expressed on platelets
 and can mediate platelet-endothelial interactions in vivo.
AUTHOR: Frenette Paul S(a); Denis Cecile V; Weiss Linnea; Jurk Kerstin;
 Subbarao Sangeetha; Kehrel Beate; Hartwig John H; Vestweber Dietmar;
 Wagner Denisa D
AUTHOP ADDRESS: (a) Department of Medicine, Mount Sinai School of Medicine,
 One Gustave L. Levy Pl., New York, NY, 10029**USA
JOURNAL: Journal of Experimental Medicine 191 (8):p1413-1422 April 17,
2000
ISSN: 0022-1007
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
? s psgl? and (atheroscler? or arterioscler?)
             807 PSGL?
          168849 ATHEROSCLER?
           76323 ARTERIOSCLER?
             17 PSGL? AND (ATHEROSCLER? OR ARTERIOSCLER?)
      S4
? rd s4
...completed examining records
      S5
             11 RD S4 (unique items)
? t s5/3/all
5/3/1
           (Item 1 from file: 5)
DIALOG(R) File
              5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
         BIOSIS NO.: 200100536638
13329489
Adhesion molecules and atherogenesis.
AUTHOR: Huo Y; Ley K(a)
AUTHOR ADDRESS: (a) Department of Biomedical Engineering, Health Science
  Center, University of Virginia, Charlottesville, VA, 22908**USA
JOURNAL: Acta Physiologica Scandinavica 173 (1):p35-43 September, 2001
MEDIUM: print
ISSN: 0001-6772
DOCUMENT TYPE: Literature Review
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
5/3/2
           (Item 2 from file: 5)
DIALOG(R)File
              5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200100322308
13115159
Alterations in platelet thrombus formation, leukocyte recruitment, and
  intimal hyperplasia in P-selectin-deficient mice after transluminal
  femoral artery injury.
AUTHOP: Smyth Susan S(a); Reis Ernane D; Fallon John T; Gordon Ron; Coller
  Barry S(a)
AUTHOP ADDRESS: (a) Medicine, Mount Sinai School of Medicine, New York, NY**
JOURNAL: Blood 96 (11 Part 1):p813a November 16, 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000
SPONSOR: American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Abstract
```

LANGUAGE: English SUMMARY LANGUAGE: English (Item 3 from file: 5) DIALOG(R) File 5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. 13092476 BIOSIS NO.: 200100299625 Chemokines immobilized on early atherosclerotic endothelium mediate monocyte arrest via VLA-4. AUTHOP: Huo Yuqing(a); Weber Christian; Ley Klaus(a) AUTHOR ADDRESS: (a) University of Virginia, Health Science Center, Charlottesville, VA, 22908\*\*USA JOURNAL: FASEB Journal 15 (4):pA584 March 7, 2001 MEDIUM: print CONFERENCE/MEETING: Annual Meeting of the Federation of American Societies for Experimental Biology on Experimental Biology 2001 Orlando, Florida, USA March 31-April 04, 2001 ISSN: 0892-6638 RECORD TYPE: Abstract LANGUAGE: English SUMMARY LANGUAGE: English 5/3/4 (Item 4 from file: 5) DIALOG(R) File 5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. 12864535 BIOSIS NO.: 200100071684 Complex roles of P-selectin and von Willebrand factor in inflammation and hemostasis. AUTHOR: Wagner D D(a); Andre P(a); Denis C V(a); Hartwell D W(a); Hrachovinova I(a); Methia N(a) AUTHOP ADDRESS: (a) The Center for Blood Research, Department of Pathology, Harvard Medical School, Boston, MA\*\*USA JOURNAL: Journal of Submicroscopic Cytology and Pathology 32 (3):p333 July, 2000 MEDIUM: print CONFERENCE/MEETING: XIth International Vascular Biology Meeting Geneva, Switzerland September 05-09, 2000 ISSN: 1122-9497 RECORD TYPE: Citation LANGUAGE: English SUMMARY LANGUAGE: English 5/3/5 (Item 5 from file: 5) DIALOG(R)File 5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. 11715101 BIOSIS NO.: 199800496832 P-selectin and MAC-1 mediate monocyte rolling and adhesion to ECM-bound platelets under flow conditions. AUTHOP: Kuijper P H M(a); Tores H I Gallardo; Houben L A M J; Lammers J-W J ; Zwaginga J J; Koenderman L AUTHOR ADDRESS: (a) Dep. Pulmonary Dis., Room G.03.550, Univ. Hosp. Utrecht, Heidelberglaan 100, 3584 CZ, Utrecht\*\*Netherlands JOURNAL: Journal of Leukocyte Biology 64 (4):p467-473 Oct., 1998 ISSN: 0741-5400 DOCUMENT TYPE: Article RECORD TYPE: Abstract

LANGUAGE: English

(Item 1 from file: 73) 5/3/6 DIALOG(R) File 73: EMBASE (c) 2002 Elsevier Science B.V. All rts. reserv. 07381280 EMBASE No: 1998291193 Important contributions of P-selectin qlycoprotein liqand-1-mediated secondary capture to human monocyte adhesion to P-selectin, E-selectin, and TNF-alpha-activated endothelium under flow in vitro Lim Y.-C.; Snapp K.; Kansas G.S.; Camphausen R.; Ding H.; Luscinskas F.W. Dr. F.W. Luscinskas, Brigham and Women's Hospital, 221 Longwood Avenue, Boston, MA 02115 United States AUTHOR EMAIL: fluscinskas@rics.bwh.harvard.edu Journal of Immunology ( J. IMMUNOL. ) (United States) 01 SEP 1998, 161/5 (2501 - 2508)CODEN: JOIMA ISSN: 0022-1767 DOCUMENT TYPE: Journal; Article LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH NUMBER OF REFERENCES: 49 5/3/7 (Item 1 from file: 155) DIALOG(R) File 155: MEDLINE(R) 10809783 99341073 PMID: 10412562 Structure and function of the selectin ligand PSGL-1. Cummings RD Department of Biochemistry and Molecular Biology, University of Oklahoma Center, Sciences Oklahoma City 73104, richard-cummings@uokhsc.edu Brazilian journal of medical and biological research (BRAZIL) May 1999, 32 (5) p519-28, ISSN 0100-879X Journal Code: BOF Contract/Grant No.: PO1 HL 45510, HL, NHLBI Languages: ENGLISH Document type: Journal Article; Review; Review, Tutorial Record type: Completed 5/3/8 (Item 1 from file: 399) DIALOG(R) File 399:CA SEARCH(R) (c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv. 136083856 CA: 136(6)83856j JOURNAL High-shear-stress-induced activation of platelets and microparticles enhances expression of cell adhesion molecules in THP-1 and endothelial cells AUTHOR(S): Nomura, S.; Tandon, N. N.; Nakamura, T.; Cone, J.; Fukuhara, S.; Kambayashi, J. LOCATION: Otsuka America Pharmaceutical Inc., Rockville, MD, 20850, USA JOURNAL: Atherosclerosis (Shannon, Irel.) DATE: 2001 VOLUME: 158 NUMBER: 2 PAGES: 277-287 CODEN: ATHSBL ISSN: 0021-9150 PUBLISHER ITEM IDENTIFIER: 0021-9150(01)00433-6 LANGUAGE: English PUBLISHER: Elsevier Science Ireland Ltd. (Item 2 from file: 399) DIALOG(R) File 399:CA SEARCH(R) (c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv. CA: 136(1)640k PATENT Methods for diagnosing and treating hemostatic disorders by modulating P-selectin activity INVENTOR(AUTHOR): Wagner, Denisa D.; Andre, Patrick; Hartwell, Daging W.; Hrachovinova, Ingrid

LOCATION: USA

ASSIGNEE: The Center for Blood Research

PATENT: PCT International ; WO 200189564 A2 DATE: 20011129 APPLICATION: WO 2001US16021 (20010517) \*US PV205734 (20000519)

PAGES: 93 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A; A61K-048/00B; A61K-038/17B; A61K-035/14B; A61P-007/00B; A61P-009/00B;

A61P-035/00B; G01N-033/50B; G01N-033/86B; G01N-033/68B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/10 (Item 3 from file: 399) DIALOG(R)File 399:CA SEARCH(R)

(c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

129039621 CA: 129(4)39621k JOURNAL

Adhesion of monocytes to vascular cell adhesion molecule-1-transduced human endothelial cells: implications for atherogenesis

AUTHOR(S): Gerszten, Robert E.; Lim, Yaw-Chyn; Ding, Han T.; Snapp, Karen; Kansas, Geoffrey; Dichek, David A.; Cabanas, Carlos; Sanchez-Madrid, Francisco; Gimbrone, Michael A., Jr; Rosenzweig, Anthony; Luscinskas, Francis W.

LOCATION: Cardiovascular Research Center and Cardiac Unit, Massachusetts General Hospital, Boston, MA, USA

JOURNAL: Circ. Res. DATE: 1998 VOLUME: 82 NUMBER: 8 PAGES: 871-878 CODEN: CIRUAL ISSN: 0009-7330 LANGUAGE: English PUBLISHER: Williams & Wilkins

5/3/11 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

124135703 CA: 124(11)135703f PATENT

Method using agents inhibiting interaction between P-selectin??? and a P-selectin ligand for treating and preventing atherosclerosis INVENTOR (AUTHOR): Wagner, Denisa D.; Johnson, Robert C.

LOCATION: USA

ASSIGNEE: Center for Blood Research, Inc.

PATENT: PCT International; WO 9533484 A1 DATE: 951214

APPLICATION: WO 95US6940 (950601) \*US 253663 (940603) \*US 377798 (950124)

PAGES: 35 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A; A61K-038/02B; A61K-038/16B; A61K-031/70B DESIGNATED COUNTRIES: CA; JP DESIGNATED REGIONAL: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC;

NL; PT; SE

?

```
? s psql? and (ischemi?)
            807 PSGL?
          473958 ISCHEMI?
             29 PSGL? AND (ISCHEMI?)
      56
? s s6 and (heart or coronary)
              29 S6
         1720651 HEART
          542521 CORONARY
      S7
             16 S6 AND (HEART OR CORONARY)
? rd s7
...completed examining records
      S8
               8 RD S7 (unique items)
? t s8/3/all
 8/3/1
          (Item 1 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200200136303
Polymorphisms of P-selectin glycoprotein ligand-1 are associated with
  neutrophil-platelet adhesion and with ischaemic cerebrovascular disease.
AUTHOR: Lozano Maria L; Gonzalez-Conejero Rocio; Corral Javier; Rivera Jose
  ; Iniesta Juan A; Martinez Constantino; Vicente Vicente (a)
AUTHOR ADDRESS: (a) Centro Regional de Hemodonacion, C/. Ronda de Garay s/n,
  30003, Murcia**Spain E-Mail: vvg@um.es
JOURNAL: British Journal of Haematology 115 (4):p969-976 December, 2001
MEDIUM: print
ISSN: 0007-1048
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
           (Item 2 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200100320681
Polymorphisms of P-selectin glycoprotein ligand-1 (PSGL-1) are
  associated with neutrophil-platelet adhesion and with ischemic
  cerebrovascular disease.
AUTHOR: Lozano M L(a); Gonzalez-Conejero R(a); Corral J(a); Rivera J(a);
  Iniesta J A(a); Martinez C(a); Vicente V(a)
AUTHOR ADDRESS: (a) Units of Hematology/Clinical Oncology and Neurology,
 University General Hospital, Murcia**Spain
JOURNAL: Blood 96 (11 Part 1):p643a November 16, 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000
SPONSOR. American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
8/3/3
           (Item 3 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
12861763 BIOSIS NO.: 200100068912
Myocardial protection by recombinant soluble P-selectin glycoprotein
 ligand-1: Suppression of neutrophil and platelet interaction following
  ischemia and reperfusion.
```

AUTHOR: Ham Sang Soo; Jang Yoon Young; Song Jin Ho; Lee Hyang Mi; Kim Kwang Joon; Hong Jun Sik; Shin Yong Kyoo(a) AUTHOR ADDRESS: (a) Department of Pharmacology, College of Medicine, Chung-Ang University, Seoul, 156-756: yks@cau.ac.kr\*\*South Korea JOURNAL: Korean Journal of Physiology & Pharmacology 4 (6):p515-523 December, 2000 MEDIUM: print ISSN: 1226-4512 DOCUMENT TYPE: Article RECORD TYPE: Abstract LANGUAGE: English SUMMARY LANGUAGE: English (Item 4 from file: 5) 8/3/4 DIALOG(R) File 5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. BIOSIS NO.: 199900123028 11876919 Recombinant soluble P-selectin glycoprotein ligand-1 protects against myocardial ischemic reperfusion injury in cats. AUTHOR: Hayward Reid; Campbell Barry; Shin Yong K; Scalia Rosario; Lefer Allan M(a) AUTHOR ADDRESS: (a) Dep. Physiol., Jefferson Med. Coll., Thomas Jefferson Univ., Philadelphia, PA 19107\*\*USA JOURNAL: Cardiovascular Research 41 (1):p65-76 Jan., 1999 ISSN: 0008-6363 DOCUMENT TYPE: Article RECORD TYPE: Abstract LANGUAGE: English 8/3/5 (Item 5 from file: 5) DIALOG(R) File 5: Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. BIOSIS NO.: 199900108652 Effects of a metalloproteinase that truncates P-selectin glycoprotein ligand on neutrophil-induced cardiac dysfunction in ischemia /reperfusion. AUTHOR: Lefer Allan M(a); Campbell Barry; Shin Yong-Kyoo AUTHOR ADDRESS: (a) Dep. Physiology, Jefferson Med. Coll., Thomas Jefferson Univ., Philadelphia, PA 19107\*\*USA JOURNAL: Journal of Molecular and Cellular Cardiology 30 (12):p2561-2566 Dec., 1998 ISSN: 0022-2828 DOCUMENT TYPE: Article RECORD TYPE: Abstract LANGUAGE: English 8/3/6 (Item 1 from file: 73) DIALOG(R) File 73: EMBASE (c) 2002 Elsevier Science B.V. All rts. reserv. EMBASE No: 2002074574 11521972 Role of inflammatory mediators in thrombogenesis Shebuski R.J.; Kilgore K.S. Dr. R.J. Shebuski, CarePoint Diagnostics, Inc., 10180 Viking Drive, Eden Prairie, MN 55344 United States AUTHOR EMAIL: CVR2000@portup.com Journal of Pharmacology and Experimental Therapeutics ( J. PHARMACOL. EXP. THER. ) (United States) 2002, 300/3 (729-735) CODEN: JPETA ISSN: 0022-3565

DOCUMENT TYPE: Journal ; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 66

8/3/7 (Item 2 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

11010507 EMBASE No: 2001030587

Myocardial protection by recombinant soluble P-selectin glycoprotein ligand-1: Suppression of neutrophil and platelet interaction following ischemia and reperfusion

Sang Soo Ham; Yoon Young Jang; Jin Ho Song; Hyang Mi Lee; Kwang Joon Kim; Jun Sik Hong; Yong Kyoo Shin

Y.K. Shin, Department of Pharmacology, College of Medicine, Chung-Ang University, Seoul 156-756 South Korea

AUTHOR EMAIL: yks@cau.ac.kr

Korean Journal of Physiology and Pharmacology ( KOREAN J. PHYSIOL.

PHARMACOL. ) (South Korea) 2000, 4/6 (515-523)

CODEN: KJPPF ISSN: 1226-4512 DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 30

8/3/8 (Item 3 from file: 73)

DIALOG(R) File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

10983347 EMBASE No: 2001025559

Leukocytes can enhance platelet-mediated aggregation and thromboxane release via interaction of P-selectin glycoprotein ligand 1 with P-selectin Faraday N.; Scharpf R.B.; Dodd-o J.M.; Martinez E.A.; Rosenfeld B.A.; Dorman T.

Dr. N. Faraday, Department of Anesthesiology, Critical Care Medicine, Johns Hopkins Hospital, 600 N. Wolfe Street, Baltimore, MD 21287 United States

AUTHOR EMAIL: nfaraday@jhmi.edu

Anesthesiology ( ANESTHESIOLOGY ) (United States) 2001, 94/1 (145-151)

CODEN: ANESA ISSN: 0003-3022 DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 35